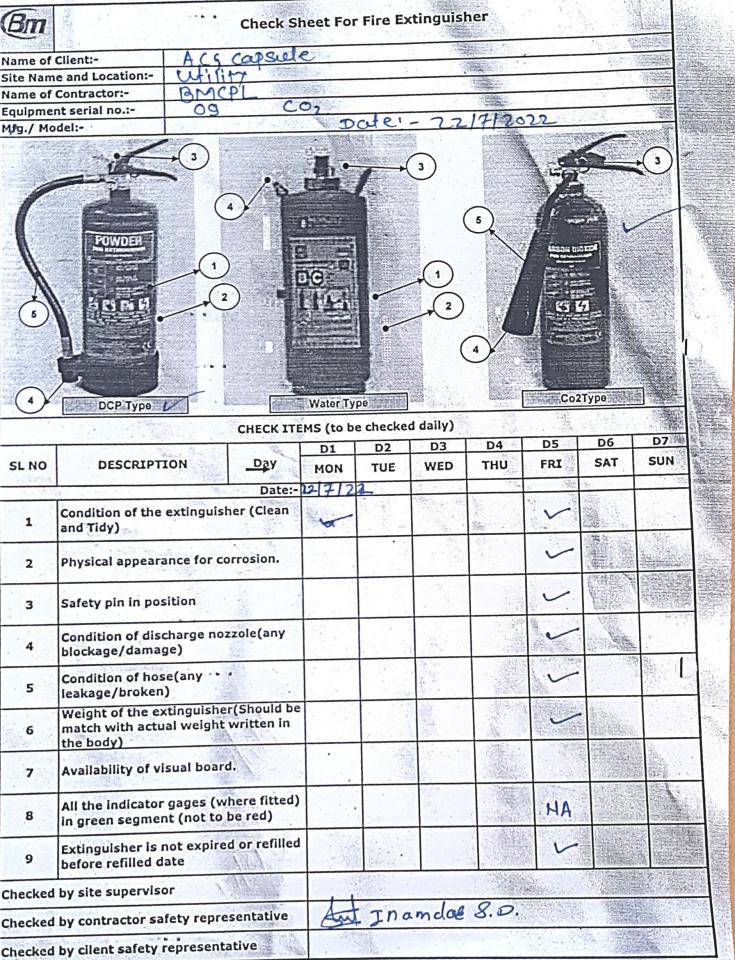
(E			CHECK LIS	ST FOR M	OBILE CF	ANE (HYD	RA)		
roject Nar	ne:								
	6			9 4 7	201	V 3	• <u>111</u>		*
	Secretary of the second	A service of the serv			1.4元		A TO A DOOR		
SI .No	A STATE OF THE STA	CHECK ITE	MS (To be cl	necked da	ily))				
	Check items	Date	23/7/22	. 134				333	AIA
(A) (V	afety latch in hook.		~			1 100000			1 - 4
2 H	oist limit switch (Or p	presence of plate).	~		7:				
3 51	WL marked in crane.		~		3				
4 W	lire rope and slings fr o kinks, broken wires	ee from tolerable damage(more than 10% is N.G).	_		3 1			1 3 5	1
5 No	o oil leak in hydraulic	parts (piston drums).							
		ack, cut, air pressure etc).				121	1 1		
and the second second	ead and tail lamps (fo			3.1		126	1		
Tinh .	ont and reverse horn			1			1. 1931		-
о Во	oom structure conditi	on while full expansion ming while extending).	~		*		CALC.		489
	e extinguisher in ope		NA						
11 Op	erator license (heavy	duty).	1		7				
d by AES	Supervisor				\		148		
d by APS :	Safety Person	mone				100		4 3	
	re Esting	ushoz is nul	Asia	العان	011	Di.	e~ (c		

Jed work





PUC, etc.)

CHECK LIST(PRE ENTRY) FOR TIPPER

Name of		ACG	Caps	ule	1-	n			
	and Location:-	BM	CPL'			p			
	Contractor:-	Anan		fra.		<i>y</i>	101 01	1000	20
Vehicle n		MH-2	0- AT-	"350	O Special frame	Da	te!- 01	108/20	66
⊙ ⊙								10	
• • • • • • • • • • • • • • • • • • •		<u> [</u> 							
SL NO	CHECK ITEM	THE PROPERTY IN LAND AND ADDRESS OF THE PARTY IN LAND ADDRESS OF THE PARTY IN LAND AND ADDRESS OF THE PARTY IN LAND ADDRESS OF THE PARTY IN LAND AND ADDRESS OF THE P	TOCUMENT	HARTALY ATTEND	*CIENO	CHECKITEMS	ATE:-	TOS	Y/N
1	Number plate in front and back side	W-{	oros Julio 19	Y/N	SL NO	No Damage in Tire (Crack, cut, air pressure etc).			KR
3	No air leak in the air tank.			HO	4	Front and reverse horn.	(P)		~
5	No oil leak from the diesal tank.	OII	Ξ υ "	ИО	6	Fire extinguisher in driver cabin.			Ho
	Head and tail			· V	8	Breck,Clutch and accelator are in working condition			~
7	lamps (for night working).	u co	:2D	<	9	Truck is Not overloaded	$\left\langle \cdot \right\rangle$		10
10	Rear view mirror			\ \	11	Wind shield with wiper			~
11	DOCUMENTS		加强行		11	DOCUMENTS	47)		
12.A	Vehicle valid insur	rance		/	12.B	Operator licen	se (heavy	duty).	~
					12.C	Road tax			~
	y contractor safet	У		NAME		SIGNAT	URE	DA	
represent	ative		Indrax	Jae 8	·D.	ON COMME		01 081	
	y client safety			NAME		SIGNAT	URE	DA	TE
represent	ative ach all Legal Docu	ment alor	ng with cl	necklist	(Exampl	le: Insurance co	opy, Valid	driving lie	rense
DUC etc)							- P// Jana		ciise,

Project Name: ACG Capsule

B.M. Constrotech Pvt Ltd Waluj Aurangabad

* Soutish Pausana

Contra	ctor: 1 South Paresons		Date: 22	17/2022				
	Welding Machine Inspection Chec	klist						
	Check points	Y/N	NA NA	Remark				
1	Is earthing proper & checked by trained electrician ?							
2	Is condition of welding cable o.k?	~						
3	Is condition of power switch o.k?	V						
4	Is condition of cable holder o.k?	V						
5	Is cable connector is used for joining cables ?	No						
6	Is condition of lugs o.k?	~						
7	Is condition of earthing cable o.k?	~						
and an experience of the second	Is electric connection in junction box o.k?	-						
CONTRACTOR CONTRACTOR	Is fire extinguisher provided near by?	~		CO2				
10	Is hot work permit taken ?							
11	Is ELCB installed & in working condition?	-						
12	Are cables of welding & other equipments			<				
	routed properly as to allow safe traffic by all concerned ?	~						
13	Are appropriate PPE'S used ?	<u> </u>						
>		Name		Signature				
	Inspected by SREEHS							
	·Contractor EHS	Inamdo		A				
	Electrician/Welder	Santosh ch	dvah	Bheran				



B.M. Controtech Pvt ltd.

POWER TOOLS INSPECTION CHECKLIST .

Project Name: ACG

Deill MIC.

Name of Site: Ach- cupsure
Inspected By: Sured Areed - Sculin Drumduz VO 161332
Date: 04/08/2022

SI.	No.	Points	Observation	Measures
1.	Genera	al Requirements Power tools		
a)	Eviden	ce of Periodical Check conducted by an internal examiner	015	
b)	Machir	ne guards in proper Condition	015	
c)	Tools s	ecured at Height Work	NIA.	
d)	Electri	cal cable condition	014	
e)	Electri	cal Cable Storage and Housekeeping	. ОК	
f)	Manda	atory PPEs Used	015	
g)	Insula	ting Platforms/Rubber mats in Dry Condition	оқ	
h)	Power	rooted through the ELCB/RCCB	OK	
i)	Utiliza	ition of non-conductive handle.	OK	
j)	Doub	e Insulation	.015	
k)	Check	for any joints in the power tools.	No.	
1)	Ensur	e double earthing if applicable	or	
m)	Check	the condition of the plug point.	OK	
n)	Check	Overall condition of the machine	ok.	

Signature of Safety Dept.

Signature of Site Engineer:

CONCRETE BOOM INSPECTION

Driver's / Operator Name: Arvind Kumar	Vehicle Number: MH-20-EE-6916
Model:	Date: 03/08/2022

		Yes	No	REMARKS
Item No.	Item To Check	3		
01	Engine Oil, Coolant Level	V		
02	Oil, fuel and coolant leaks	V	20000	
03	Fan Blades and Belts	2	100	
04	Turn Signal Light	V		
05	Stop Light	V	tte	
06	Hazard/emergency light	,	NO	
07	Tail light, Clearance light	V	1	Billion W. S. Charles V. L. Charles V. L. Charles V. L. Charles V. Charles V. L. Charles V. Charles
08	Wheel Brake	V	Section	
09	Hand brake	V	2000	Managhara Managhara Managhara
10	Steering	V		
11	Horn	V		
12	Head light (high and low beam)	~	10,000	
13	Wind shield wiper and washer	1		
14	Tire condition and pressure	V	Films.	
15	Side mirrors	-	000000	
16	Reversing alarm /Back-up light.	~	No.	
17	Battery terminals and securing	-	all system	
18	Fire extinguisher, Triangle, Jack and tire wrench	~	Series .	
19	Spare tire	-	New York	
20	Seat belt (for driver)	~	FIRST	
21	Telescopic boom control for operation	~		
22	Hydraulic level	レ	-	
23	Check for leaks on hydraulic lines (hoses and cylinders)	~		
24	Out rigger and jacks for proper operation	~		
25	Outrigger matting (timber pad)	~	2-8500	

Note: OK - satisfactory / good

X - not OK /defective

N/A - Not applicable

Inspected By:

Atvind Kumos

Reviewed By:

ROAD VIBRATORY ROLLER INSPECTION CHECKLIST

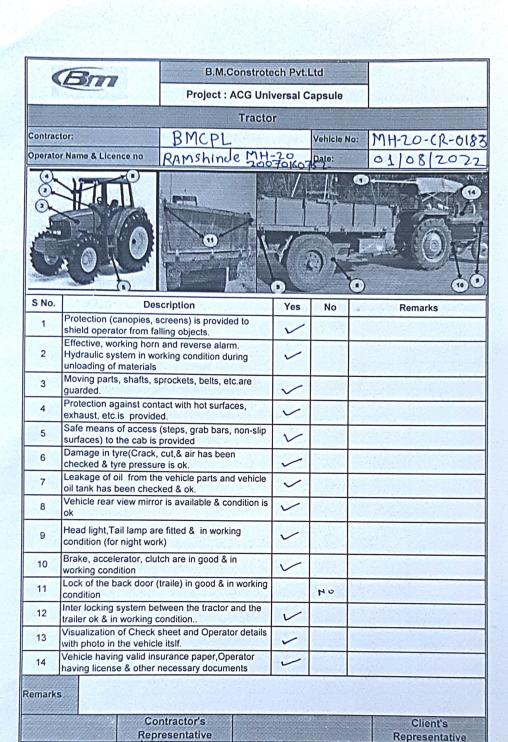
Client Name: ACG	Vehicle Number: MH-20-EY-5891
Contractor Name: BMCPL	Model: SD 11 GY17

			DA'	TE O	FINSI	ECTI	ON	n de la constante de la consta	REMARKS		
Item No.	Item To Check	011	081	20	22						
01	Fuel and oil leakage	No				7		1	de de la companya de		
02	Engine oil and coolant level	OK					,	ou paris			
03	Belts tension and condition	015	0.0	0.00	147,			Antista .	County 1 and the second		
04	Air impeller, enclosure and belt (for air cooled engine)	OK		1				1			
05	Radiator and fan blade condition	OK			-		-	-	Many participants		
06	Steering cylinders and linkages	OK						-	and the second		
07	Roller frame condition	OK	(1)	H		-		200	and the comment of the comment		
08	Shock absorbing supports and mounting	OK				1		900017	Manager of the second		
09	Horn, head lights and blinker	OK					1000000	37.83			
10	Battery terminals and cables	OK			16	7	and is	ii)			
11	Control lever (reverse, forward, neutral position)	OK	1 .	94900		-	89999	chees	AND THE CHARLES		
. 12	Engine control lever for proper adjustment	or	-			-		- 4			
13	Hydraulic lines for leakage	010	1					STORES	(Exception Association)		
14	Hydraulic fluid level	OK		1	2	e delte			was decided as the		
15	Engine monitoring instruments (temperature/	010	-	1,12					101		
16	Charging and starting system operation	OK						200			
17	Fuel tank mounting supports/ Fuel Tank,	010									
18	Exhaust manifold and muffler	OK			# 1 March			1000			
19	1 dition	OK		Se Sala	au apia	1	e allege				
20		01	-	in 1866		9.00	NAME OF		Washing .		
21	Seat belt	NA		à di		in the		1	1.01		
22	Ti II Deccon	II-			we place	H-ASTER	id .		A STATE OF THE STATE OF		

Inspected By: Thamas 8.0.

Reviewed By:____

Dudle 2122



Andle 8122

Signature:

Name:

Date:

Iramdue S.D

01/08/2022

B.M.CONSTROTECH PVT.LTD. Waluj, Aurangabad ACG Capsule BMCPL **Project Name:** Date: 01/08/2022 Vehicle No: MH: 20FJ-8265 Contractor: Front End Loader Checklist Not O.K Remark O.K Check Items Sr.No OB 1 Front Wheel Tire Left Right OK 2 Rear wheel Tire Left OK Right OK Left 3 Head light OK Right OK 4 Steering Gear 614 5 Horn OK 6 Brake OK 7 Hand Brake OK 8 Seat Belt 04 9 Door OK 10 Hydraulic Cylinder Hose BK 11 Hydraulic oil & Thickness OK 12 Engine Lubricant Fuel Not working 40 做 13 Reverse Signal 01 14 Reverse signal OK 15 Exhaust 16 Ladder rail guard Signature Name Project Manager/Site Engineer Inomdoe S.D. B.M.EHS **Contractor Representative** Shamshudin JCB Operator

Truck No



8

9

10

11

12

D-shackle should be good condition

Power cable should be free from damages and

Tower crane should be physically good &

connection taken through industrial plug

Operator have suitable license/experience

Safety latch should be in hook

should have valid TPI

certificate

CHECKLIST

MOBILE TOWER CRANE

Name of	Name of Project: - ACG, Shendrer Adminyabad. Location: - Utility Building, Identification No.:- Date:- 22/7/22											
Sr.No.	Particular	Ok	Not Ok	NA	Remarks							
1	Tower crane should be physically in good condition free from defects	OK										
2	Foundation should be provided as per design	OK										
3	Safe working load should be marked	OK										
4	Counter weight should be properly fixed.	OK										
5	Trolley condition should be good	OK										
6	Limit switch should be provided and its working condition	015										
7	Sling, ropes should be free from defects	X										

ok

OK

015

OK

01<

Overall Remarks, if any: - <u>Da</u>	ily crane red	grding wo	rker's &	operators
Overall Remarks, if any: - <u>Da</u> Should be coupd	lut training	/TBT. 8	without	permision.
work do not sta				

Name & Sign of Safety Officer: Digumbay G. Ambhove Dymonn Name & Sign of Project Manager: Bernard Bernard



Harness Number: Safety belt Inspection Checklist TO

Date of Inspection: 23/7/22

Asses	Name of Safety Office	23/7/22	1=1	リニリ	111	111)	1-1-1	121	1:1	1	1-1	111)	1-1	1=1	1=1	1:1	1=7	1=1	23/7122	Date			Check Points		Section Assessment	The same of the sa	STANDARD CONTRACTOR OF THE STANDARD STA
15 m	Officer	IND	NO	No	ND	20	20	No	20	20	20	00	200	aN	ND	20	SO	an	NO	Yes No		4		belt is in use?	is 2 years old	1	THE STREET
P). NEJ.) Nes	0 Yes	D Nes	D YES	55 A 0	SAL	Sah	Sah (Sah 0) yes	O YES	6 yes) Yes	Sah () yes	_	2 NES	Yes		intact	stiches are		ld Is full body	d-i	
						8			16											o o							
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		YES.	1521	745	77	524	Yes	Sak	52K	521	NES	152 K	Sak	Sah	Sah	465	Sah	Sah	Sal	Yes	with self	provided	hook is	ancroching	S		
												100	360		-	17				No	d				=		
		YES	SAL	521	521	15/	5×	55 A	Jel	SSA	50 H	5h	Ves 1	Sah	153 h	SA	1e5	Jest 1	Ves.	Yes	device and it	absorber	shock	rovideo	ls harness		
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								7.5	Town or	1000		100000	100000		THE STATE OF		100 A SA		100	Yes		loading?	any shock	provided with undergone	ls belt	Project Name:	
		NO	NO	NO	NO	NO	NO	NO	NO	OW	NO	an	ON	NO	NO	an	00	300	00	No		~	웃	one		Vame:	
	Nan	Yal.	198	46	Ye(yes	YES	Yes	455	146	126	40	Sah	48	1 4es	1 Vies	Jue6	Neg	Yes.	Yes			legible?	number is	lls harness	D	
	Name of Site													5	6)			No			97	er is	ness	-10)	N. S.
		< 7.	1965	Yes	NES	SSK	SSA	151	140	44	Nes	Yes	(2h)	1 yes	Yel	Yes/	yes	200	100	Yes	t e.g Oil,	conta	free of	and I	ls ha	(0	
	n Charge	7.	5	5	5	0,	5)	5	5		,	J		5		5			No	Oï,	minen	of ,	and lanyard	harness	139	The State of the S
		4es	SaFi	4es	YO	YOU	751	YES	Sah	Yes	456	52h	70	Ye	Sak	Sah	12h	Jah.	Sak	Yes		e cros			Are	2	
		3	25	5	>	3	5	2	5	~	>	5	~ <u>~</u>	3	5	5	5	5	, o	s No		contaminene crosion etc?	free of	parts are	Are metal		
		C.	-	39	0	000	0	S	B	39	71	_	9,	375	B	37	37	3	2	_	_	3			-		
		85tb	27	9689	029	082	1997	329	361	6233	7094	98	9753	74	B7-27	37-27	67-27		1-21	27-21	SR. NO.						
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